# ENGINEERING COSTS AND PRODUCTION ECONOMICS, Vol. 11 (1987)

## AUTHOR INDEX


Alscher, J., 193
Arcelus, F.J., 13
Banerjee, P.K., 13
Boucher, T.O., 31
Boyd, N., 1, 125
Brammer, K.W., 87
Cheng, T.C.E., 181
Clarke, H.R., 215
De Santiago, M., 151
Färe, R., 21
Forgo, F., 161
Goyal, S.K., 49, 53, 147
Grosskopf, S., 21
Gulledge, T.R., Jr., 223
Jones, M.S., 79
Khoshnevis, B., 223
Kulkarni, R.V., 203
Leung, L.C., 69, 171
Logan, J., 21
Malborg, C.J., 87
Mohanty, R.P., 203
Moore, L.T., 99
Murdoch, J., 133
Noh, Y.D., 109
Ntuen, G.A., 99
Oswald, P.F., 187
Palaniswami, S., 55
Parin, M.A., 151
Park, C.S., 109
Ramin, M.A., 39
Rajamannar, G., 49
Rose, A., 237, 238
Schneeweiss, Ch., 193
Tanchoco, J.M.A., 67, 69, 79
Temesi, J., 161
Zugarramurdi, Z., 151


## TITLE INDEX


Comparative efficiency of western coal-fired steam-electric generating plants: 1977–1979, the, 21
Computer aided licence selection, 161
Cost and price indices, 1
Cost and price indices, 125
Design of a scientific inventory control system, the, 133
Determination of confidence intervals for the economic tool life, 49
Economic analysis of production system duplication policies using the Ramcost model, 99
Economic order quantities with discounting, 215
Expert simulation systems for manufacturing planning, 55
Hierarchical production planning: comparison of some heuristics, 203
Implications of learning theory for assembly line design and labor productivity, some, 31
Inflation and managing profitability, 151
Input-output model for equipment replacement decisions, an, 69
Interactive port capacity expansion simulation model, an, 109
Learning negotiation, 187
Optimal production plan in a tool wear process with rewards for acceptable, undersized and oversized parts, 13
Performance of constrained multi-item inventory systems within a rolling horizon regime, 193
Present value expressions for capital investment – the Hong Kong tax systems, 171
Production rate, learning, and program costs: Survey and bibliography, 223
Replacement policy: The impact of technological advances, 79
Simple algorithm for determining the optimum policy for jointly replenished items, a, 147
Simple heuristic method for determining economic order interval for linear demand, a, 53
Simplified scheme for determining the parameters of an economic design of cumulative sum charts to control non-normal process means, a, 39
Transient state model for predicting maintenance requirements, a, 87